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ANTIM	AIGGG ICATCACCCITIGGACCTTCCTTAAACCACTTCCTGGCGGGGGGGGGG	80
ANI2m	AIG-C-C-ATTECCCCTIGITGICCTTCCCCCAAGC-CTTCCTGGCTGGTGCCAGTGGCCGGTGCCCATCTCCAACACGCGGTAGC	80
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ANI2m	CCCCATCCACCGGTCAAGCTGCTGCTGCTGCTGCTGCTGCTACCAGCAGCAGCTCACTGCTGCTGCTGATTAAGCAATTACTAAAGCCA	160
ANI3m	TICCENTCEACCCCTCCACCTCCACCTCCACCACCACCACCACCACCAC	160
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	TCAACAACTIPCACATIPA	897
HATCH	TCAAGAAGGTGATCTAA	897

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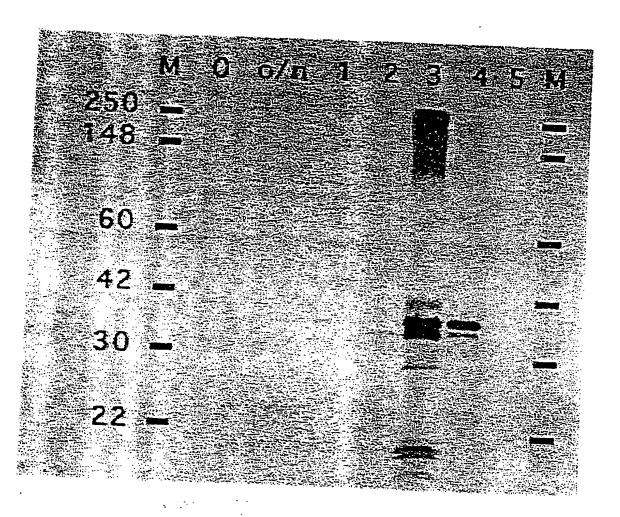


Figure 3

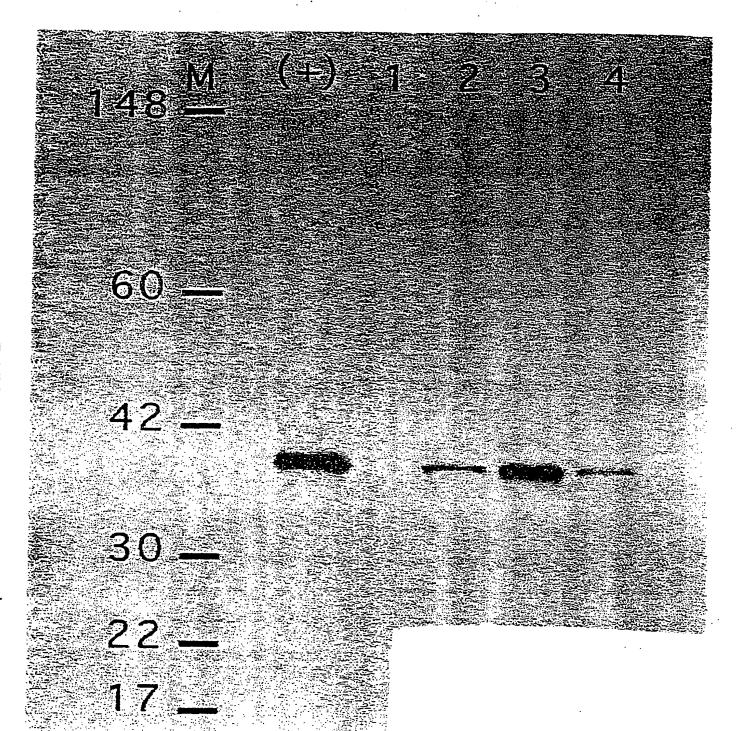


Figure 4

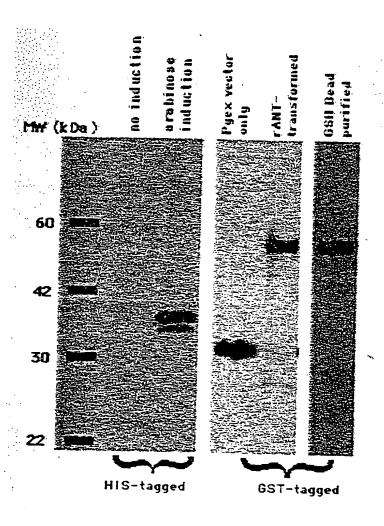


Figure 5

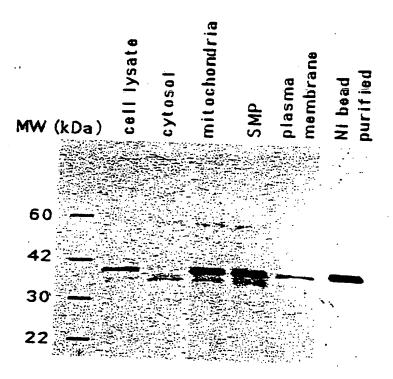


Figure 6

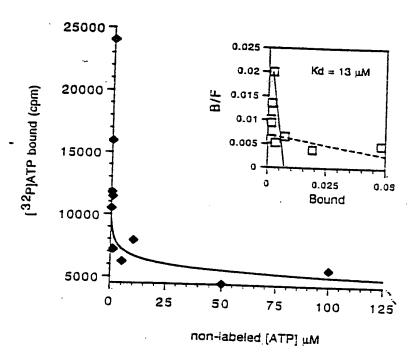


Figure 7

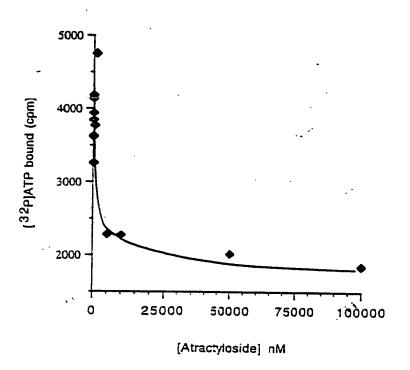


Figure 8

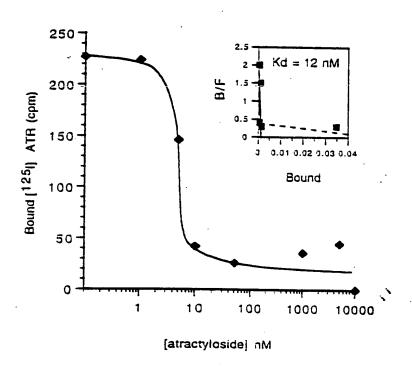


Figure 9



Figure 10 -

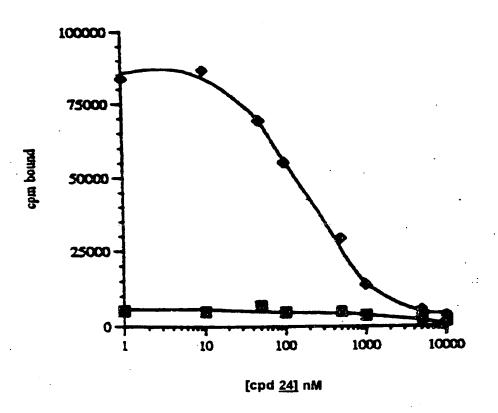


Figure 11

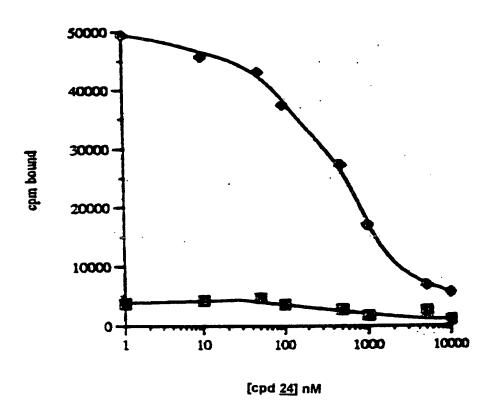


Figure 12

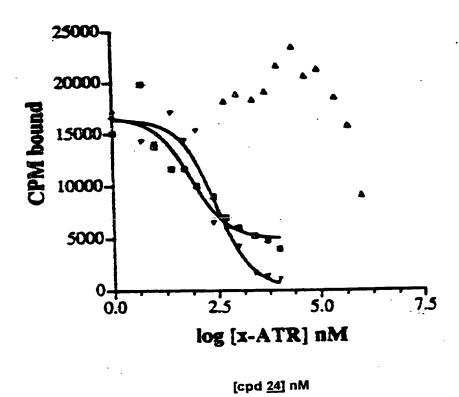


Figure 13

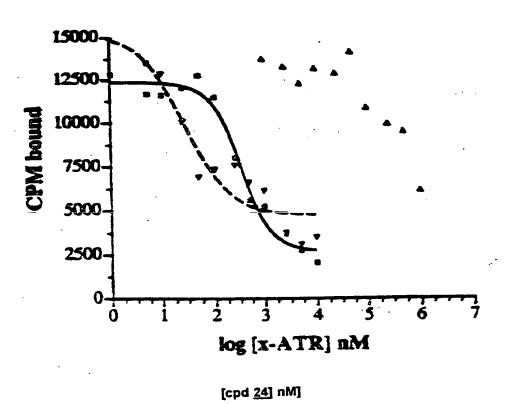


Figure 14

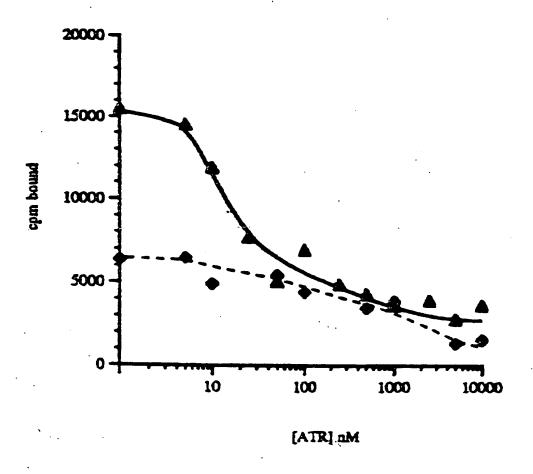


Figure 15

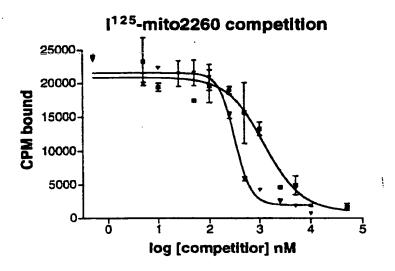


Figure 16

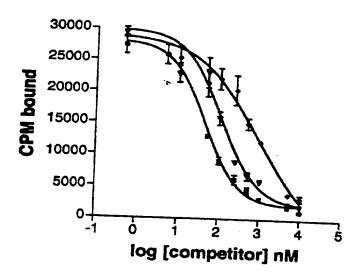


Figure 17

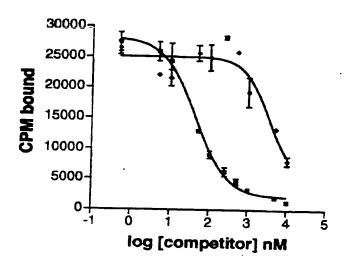


Figure 18

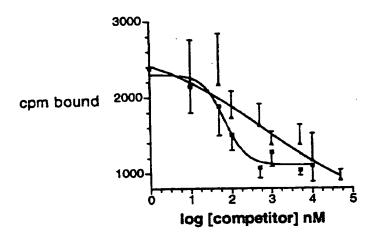


Figure 19